

# CONTENTS



Reviewers	v
Contributors	ix
Acknowledgments	xv
Information for Authors	xvii
Editor's Introduction	xix
<b>New Solutions for Old Problems</b>	
1. Overcoming the Reference Category Problem in the Presentation of Statistical Models <i>David Firth</i>	1
<b>Time Measurement and Analysis</b>	
2. An Assessment of Alternative Measures of Time Use <i>F. Thomas Juster, Hiromi Ono, and Frank P. Stafford</i>	19
3. Measuring the Frequency of Regular Behaviors: Comparing the "Typical Week" to the "Past Week" <i>LinChiat Chang and Jon A. Krosnick</i>	55

4. Accelerated Failure-Time Mover-Stayer Regression Models for the Analysis of Last-Episode Data	81
<i>Kazuo Yamaguchi</i>	
5. Modeling Multiple Failure Time Data: A Survey of Variance-Corrected Proportional Hazards Models with Empirical Applications to Arrest Data	111
<i>Michael E. Ezell, Kenneth C. Land, and Lawrence E. Cohen</i>	
<b>Measurement and Analysis in the Structural Equations Framework</b>	
6. A Multivariate, Multilevel Rasch Model with Application to Self-Reported Criminal Behavior	169
<i>Stephen W. Raudenbush, Christopher Johnson, and Robert J. Sampson</i>	
7. Multilevel Latent Class Models	213
<i>Jeroen K. Vermunt</i>	
8. Assessing the Effect of Model Misspecifications on Parameter Estimates in Structural Equation Models	241
<i>Ke-Hai Yuan, Linda L. Marshall, and Peter M. Bentler</i>	
9. Model Fit in Structural Equation Models with Censored, Ordinal, and Dichotomous Variables: Testing Vanishing Tetrads	267
<i>John R. Hipp and Kenneth A. Bollen</i>	
<b>Measurement and Analysis of Social Networks</b>	
10. Settings in Social Networks: A Measurement Model	307
<i>Michael Schweinberger and Tom A.B. Snijders</i>	
11. A Liang-Zeger Method for Modeling Dyadic Interdependence in the Analysis of Social Networks	343
<i>Kazuo Yamaguchi</i>	
<b>Unfinished Business</b>	
12. Subject to the law: Civil Disobedience, Research Ethics, and the Law of Privilege	381
<i>John Lowman and Ted Palys</i>	

